

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph bridging pages 23 and 24 with the following rewritten paragraph:

Examples of the oily raw material include avocado oil, linseed oil, almond oil, olive oil, camellia oil, macademia nut oil, rapeseed oil, beef tallow, beef foot tallow, beef born tallow, hydrogenated beef tallow, wheat embryo oil, sesame oil, rice embryo oil, rice bran oil, safflower oil, soybean oil, evening primrose oil, corn oil, ~~rapeseed oil~~, horse tallow, palm oil, palm kernel oil, castor oil, hydrogenated castor oil, sunflower oil, jojoba oil, ~~macademia nut oil~~, beeswax, mink oil, cotton seed oil, coconut oil, hydrogenated coconut oil, peanut oil, lanolin, liquid lanolin, hydrogenated lanolin, reduced lanolin, lanolin fatty acid isopropyl carnauba wax, candelilla wax, beeswax, liquid paraffin, paraffin, vaseline, ceresin, microcrystalline wax, squalane, squalene, ceresin, paraffin wax, α -olefin oligomer, ether oils, silicone oil and cyclic silicone oil.

Please replace the third paragraph on page 42 with the following rewritten paragraph:

Comparative Example 11

The same procedures as in Example 1 were conducted except for ~~the formulation of the~~ raw material and its formulation were changed to 1.5 g of an ester compound (NOMCORT HK-G) prepared from glycerin, behenic acid and eicosanic diacid, 1948.5 g of glyceryl tri-2-ethylhexanoate and 1050 g of zinc oxide which was surface-treated with methylpolysiloxane (MT-505S), to obtain 1500 g of an ultraviolet protective preparation.

Please replace the Table 13 on page 56 with the following rewritten Table:

Table 13

Table 13: Formulation of O/W type UV emollient cream		
	Formulation (wt%)	Amount of formulation (g)
Ultraviolet scatter protective preparation	10.0	20.0
Stearyl alcohol	6.0	12.0
Stearic acid	2.0	4.0
Hydrogenated lanolin	4.0	8.0
Octyldodecanol	8.7	17.4
Vitamin E	0.1	0.2
POE(25) cetylalcohol ether	3.0	6.0
Glyceryl monostearate	2.0	4.0
[Water phase]		
1,3-butylene glycol	6.0	12.0
PEG1500	4.0	8.0
Methyl parabene	0.2	0.4
Refined water	54.0	108.0
Total	100.0	200.0